

TaeguTec Times Newsletter

News and Technology from TaeguTec

JULY 2014

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WHAT'S NEW

Summertime is here (in the northern hemisphere) and the kids are out of school. In order to increase productivity and cut cost, TaeguTec has three new tools that will put money in your pocket so that you can spend it on the summer vacation and give you some free time to play. For inspiration, check the three new tools below. *Managing Editor*

Global Leaders Attend the Spring 2014 GoldRush Customer Seminar Series



To assist manufacturing leaders from India and Japan, TaeguTec held a two-day seminar at its headquarters in South Korea where the gamut of cutting tools were on display and put to the test during extensive demonstrations on various materials and cutting conditions. [Read More](#) | [Photo Gallery of Indian Guests](#)

VIDEOCAST



The RhinoRush series outstanding performance is credited to the insert's smaller but durable size and two directional clamping forces. Recently, TaeguTec released new inserts and holders to go with this incredible line of smaller but stronger family of cutting tools. To get a better understanding of this incredible line, check out this interesting video based on the original podcast interview. [Watch](#) | [Listen to MP3](#) | [Download MP3](#) | [Info](#)

NEW PRODUCTS

Apex Mills Economical Solutions



TaeguTec is now offering the apex of economical solid carbide end mills for general purpose machining on small depths-of-cut applications. The ApexMill economical type's two and four flute flat end mills is offered in various lengths to cover a wide range of ... [Read More](#)

Mill2Rush's New Concept to Winning Formula

TaeguTec has introduced a new concept to the highly popular Mill2Rush line, the TNMX 18 inserts and cutters. The 18mm long insert and its accompanying cutters offers 90 degrees machining solutions for facing, shouldering and slotting applications on a wide range ... [Read More](#)



FineBall Intensified with Expansion



The FineBall line's smooth and stable machining for the mold and die and aerospace industries has been expanded to include a variety of steel and carbide shanks, as well as modular head types. The expansion not only provides the same optimal solution manufacturers ... [Read More](#)

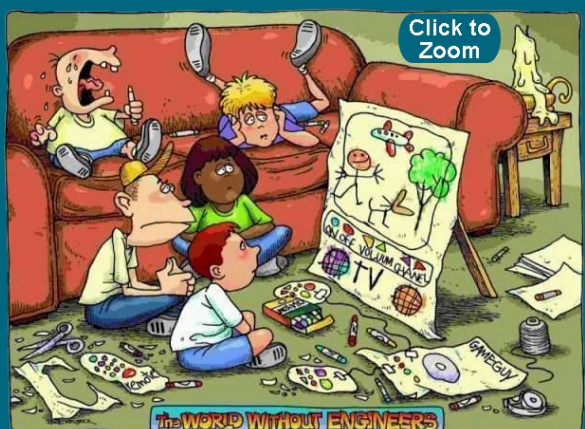
PICTURE OF THE MONTH



Click Picture for Larger View

OIL SUPPLY – The turmoil in Iraq has thrown the OPEC member's plans to boost oil production into doubt, threatening to crimp its most vital economic lifeline. The advance of ISIS has implications for inflation in the U.S., Europe and Asia's which are large net importers of oil. *via 2b1st*

ENGINEERING JOKE



Might be an Engineer If 3 ...

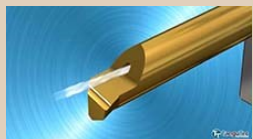
- ... the only jokes you receive are through e-mail.
- ... you can't write unless the paper has both horizontal and vertical lines.
- ... all your sentences begin with "what if."
- ... at Christmas, you'll be the one to find the burnt-out bulb in the string.
- ... buying flowers for your girlfriend or upgrading your RAM is a moral dilemma.
- ... Dilbert is your hero.
- ... you are at an air show and know how fast the skydivers are falling.



We produce a range of miniature medical parts. Which tool do you recommend for machining small diameter parts in Swiss type CNC lathes? We have been looking for accuracy, chip control, ease of use and stable tool life but cannot find all these requirements in a single tool in the market today?

— Hans Fuller, Holland

We have come across this challenge before. We recommend the TopMicro line which has gotten much praise from companies in the medical miniature manufacturing sector. It comes in a large variety of standard lines for turning, grooving profiling, chamfering, threading and so on. It's a fully ground precise insert that offers better accuracy with a minimum machining bore of 0.6mm. Its internal coolant holes remove chips from small internal bores and the line's ground chip breaker enables excellent chip control thus offering continuous machining without having to stop thus cutting on machining downtime. Its long tool life is due to its reduced cutting forces combined with TiAlN PVD coating. Also, its angular clamping design makes it easy to use.



[TopMicro Product Video](#)



[Product Info](#)



[TopMicro Demo Video](#)

COOL STUFF

Coollest Summer and Outdoor Toys

There are tons of great toys that bring hours of engaging, exciting fun to the outdoors. Whether it's cool types of chalk, balls that bounce mile high, water blasters, sports toys or riding toys there are many different outdoor activities that create endless fun for the entire family: [Kids' Summer Toys Site 1](#) | [Site 2](#) | [Kids at Heart](#) | [Wild & Whacky](#)



VIDEOVIEW

T-Burst High Pressure Coolant Tool



The new T-Burst delivers high-pressure coolant directly to the cutting edge through dual coolant holes. Its adjustable nozzle makes it possible for high-pressure coolant to be streamed exactly in the required cutting zone. [Product Videos Page](#) | [Read More](#)

AMAZING VIDEO



SWAMP GAME: 'The beautiful game' has taken on a new meaning with the start of the 48 teams Soccer World Cup in Beijing, China. [Watch Video](#)

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